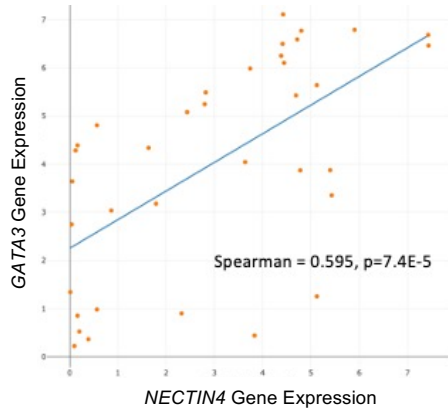
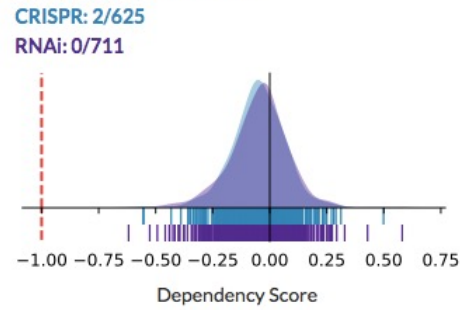


**A****B**

**Supplementary Figure 6.** (A) Scatter plot of *GATA3* versus *NECTIN4* mRNA expression demonstrates a positive correlation between *GATA3* and *NECTIN4* mRNA expression in bladder cancer cell lines, with a Spearman correlation coefficient of 0.595,  $p=7.4E-5$ . (Source: DepMap) (B) Distribution of cell dependency scores for *NECTIN4* from CRISPR knockout and RNAi knockdown experiments in 625 and 711 cell lines, respectively, which were obtained from DepMap. A score of 0 denotes that the gene is not essential for cell life, whereas -1 denotes that the gene is a common essential gene.